

EMOGENÇ EVENTS

2025–2026 TOURS, MEETINGS, AND SOCIAL ACTIVITIES

November 4, 2025 Electrical-Electronics Engineering Welcome Reception

Organized in collaboration between the Department of Electrical and Electronic Engineering at Mersin University and the Mersin Branch of the Electrical Engineers' Association (EMO), the “EMOGenç Professionals Networking Reception” brought together future engineers and industry representatives. Held at the Uğur Oral Cultural Center with a high turnout, the event offered students the opportunity to build both academic and professional networks.

The opening session of the event began with official speeches delivered in the Uğur Oral Conference Hall. Following EMOGenç Branch President İbrahim Aslan, EMO Mersin Branch President Prof. Dr. Alkan Alkaya took the stage, Dr. Ahmet Naci Mete, Deputy Chair of the Electrical and Electronics Engineering Department, and Dr. Hakan Işiker, Assistant Professor, delivered insightful speeches highlighting the future of the engineering profession, the importance of professional association awareness, and sectoral solidarity.

The second part of the program then moved to a cocktail reception held in the lobby. During the reception, which took place in a warm and welcoming atmosphere, the students had the opportunity to meet their instructors and members of the EMO Mersin Branch Executive Board and enjoy pleasant conversations.

In a statement issued at the conclusion of the event, gratitude was expressed to the EMO Mersin Branch management, the EMOGenç Executive Board, the esteemed faculty members, and all the student participants, and it was emphasized that such unifying events will continue in the coming period.



December 23, 2025 TEİAŞ Technical Tour

Electrical and Electronics Engineering students from Mersin University and members of EMO Genç Mersin organized a technical field trip to the TEİAŞ 18th Regional Directorate's Mersin 3 Substation to observe their theoretical knowledge in practice. Led by Research Assistant Hatice Özmüş, the visit provided aspiring engineers with the opportunity to examine the operation of power transmission systems firsthand.

As part of the technical review, detailed information was shared regarding energy management and transmission processes. During the training session held at the substation—considered the heart of the system—Chief Engineer Yasin Büyük and Operations & Maintenance Engineer Tanju Gücesan shared their professional expertise with the students and delivered comprehensive presentations on technical equipment and field operations.

The event, which offered future engineers the opportunity to directly observe on-site application processes and transmission technologies, concluded following a technical Q&A session. Representatives of EMOGenç Mersin expressed their gratitude to TEİAŞ officials for their insights, which broadened the students' horizons, and to Hatice Özmüş for her support.



December 29, 2025 Güneşpark BBQ Event

Engineering and architecture students at Mersin University gathered at the “Güneşpark Barbecue Event,” organized in collaboration with the student committees of the chambers affiliated with TMMOB. The event, held to provide a pleasant break from academic demands and strengthen professional solidarity, was attended by a large number of participants.

Throughout the event held at Güneşpark, students had the opportunity to meet peers from different disciplines and exchange ideas. The barbecue event, organized in a spirit of camaraderie, served not only as a social gathering but also laid the groundwork for strengthening student organizations and interdisciplinary communication under the umbrella of TMMOB.

Mersin University students expressed their gratitude to all the Association representatives and fellow students who participated in the event, noting that such social activities add vibrancy to university life and lay the foundation for strong friendships before entering the professional world. The day concluded with hopes of meeting again at the next event and was memorialized with a group photo.



February 16–20, 2026: EMOGenç Recruitment Days

Students from the Department of Electrical and Electronic Engineering at Mersin University and the EMOGenç Mersin Branch set up an information booth on campus to meet with fellow students at the start of the new academic year. The booth attracted significant interest, and prospective engineering students were provided with comprehensive information about EMO Genç's activities, technical training sessions, and social events.

During the all-day event, participants discussed EMOGenç's role in professional development and the association's contributions to the engineering profession. Students who visited the booth not only found answers to their questions but also took their first steps toward becoming part of the community by registering. At the event, guided by experienced upperclassmen and representatives, the importance of supporting engineering education with field experience and social solidarity was emphasized.

The EMOGenç Mersin team visited our booth to thank all the student friends who have joined our family, and stated that they will continue to collaborate on technical tours, seminars, and projects throughout the semester.



February 25, 2026 SASA Technical Tour

The EMOGenç Mersin Branch organized a technical tour of the SASA Polyester facilities—one of Turkey’s largest industrial complexes—to reinforce their theoretical training with hands-on experience in an industrial setting. Led by Research Assistant Hatice Özmüş, a member of the EMO Mersin Branch Executive Board, the tour gave engineering students the opportunity to get an up-close look at the massive production facility.

During the technical presentations held as part of the visit, officials provided comprehensive information on the stages of raw material processing, the high-tech production lines used at the facility, and quality control practices in accordance with international standards. By examining polymer production processes and energy management systems firsthand, the students were able to observe the industrial environment and engineering practices they will encounter after graduation.

At the conclusion of the event, which proved highly productive in terms of sectoral vision and professional development, the EMOGenç Committee expressed their gratitude to all SASA Polyester officials—particularly Mr. Hidayet Gök, Director of Management Systems and Performance Management—for their gracious hospitality and valuable insights. Thanks to the technical tour program, the engineers of the future left the facility having gained significant insights into the workings of industrial production.



March 5, 2026 Enerjisa Technical Tour

Electrical and Electronics Engineering students from Mersin University and the EMOGenç Mersin Branch organized a technical field trip to Enerjisa to examine real-world applications in the energy sector firsthand. Our Department Chair, Prof. Dr. Hüseyin Erişti, also participated in the event—which combined theoretical knowledge with practical industry experience—and accompanied our students.

As part of the program, Tayfun, the Regional Manager at Enerjisa, shared comprehensive technical insights on energy distribution processes, grid management, and the future of the sector. Aleyna from the Human Resources department delivered a detailed presentation on internship processes, hiring criteria, and career planning—topics of critical importance for aspiring engineers. Technical presentations delivered by engineers throughout the event allowed students to closely observe the practical operations of the sector and field operations.

In his speech at the event, our Department Chair, Prof. Dr. Hüseyin Erişti, highlighted the importance of university-industry collaboration in engineering education and emphasized the contributions such technical field trips make to students' professional outlook.

The aspiring engineers of the future expressed their gratitude to the entire Enerjisa team—particularly Regional Manager Mr. Tayfun for his warm hospitality and valuable insights, and Ms. Aleyna for her support throughout the organizational process. Having broadened their horizons through industry experience, the students left the facility with valuable insights following the technical tours.

